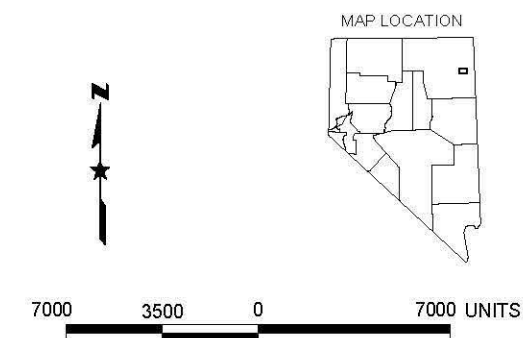


LEGEND

- PLAN BOUNDARY
- AREA OF CITIES' WATER SUPPLY
- ◆ LONG CANYON BASIN FILL MONITOR WELL
- ◆ LONG CANYON BEDROCK MONITOR WELL
- ◆ LONG CANYON MONITOR WELL
- ◆ SCREENED IN BEDROCK AND BASIN FILL
- ◆ GOSHUTE BASIN WELL FROM NDWR WELL DATABASE
- ~ SPRING LOCATION
- 5659.63 LCMW-06
5659.63 WATER LEVEL MEASURED IN OCTOBER 2012 (FEET ABOVE MEAN SEA LEVEL)
- 5681.4 5681.4 SEPTEMBER 2011 WATER LEVEL REPORTED BY NDWR (FEET ABOVE MEAN SEA LEVEL)
- GROUNDWATER ELEVATION CONTOURS, FEET ABOVE MEAN SEA LEVEL, DASHED WHERE INFERRED
- GROUNDWATER FLOW DIRECTION
- GOSHUTE BASIN BOUNDARY
- RANGE FRONT FAULT (FROM NEWMONT GEOPHYSICAL INVESTIGATION)
- LOCATION OF LINE OF HYDROGEOLOGIC SECTION
- ANTICIPATED PIT EXTENT

DATA SOURCE: GOLDER ASSOCIATES Albuquerque, NM:
Hydrogeologic Characterization_Long Canyon_Mar 2012-Final.pdf;
FIGURE1-2_LONG CANYON PROJECT AREA DETAILS. FILE:
Figure1-2_Area Dtlis.dwg, 02/29/12



U.S. BUREAU OF LAND MANAGEMENT
ELKO DISTRICT
WELLS FIELD OFFICE

NO WARRANTY IS MADE BY THE BUREAU OF LAND MANAGEMENT AS TO THE ACCURACY, RELIABILITY, OR COMPLETENESS OF THESE DATA FOR INDIVIDUAL USE OR AGGREGATE USE WITH OTHER DATA. ORIGINAL DATA WERE COMPILED FROM VARIOUS SOURCES. THIS INFORMATION MAY NOT MEET NATIONAL MAP ACCURACY STANDARDS. THIS PRODUCT WAS DEVELOPED THROUGH DIGITAL MEANS AND MAY BE UPDATED WITHOUT NOTIFICATION.



**FIGURE 3.2-11 BASIN FILL AQUIFER,
BASIN-WIDE POTENTIOMETRIC
SURFACE MAP, OCTOBER 2012
NEWMONT MINING CORPORATION
LONG CANYON MINE PROJECT**